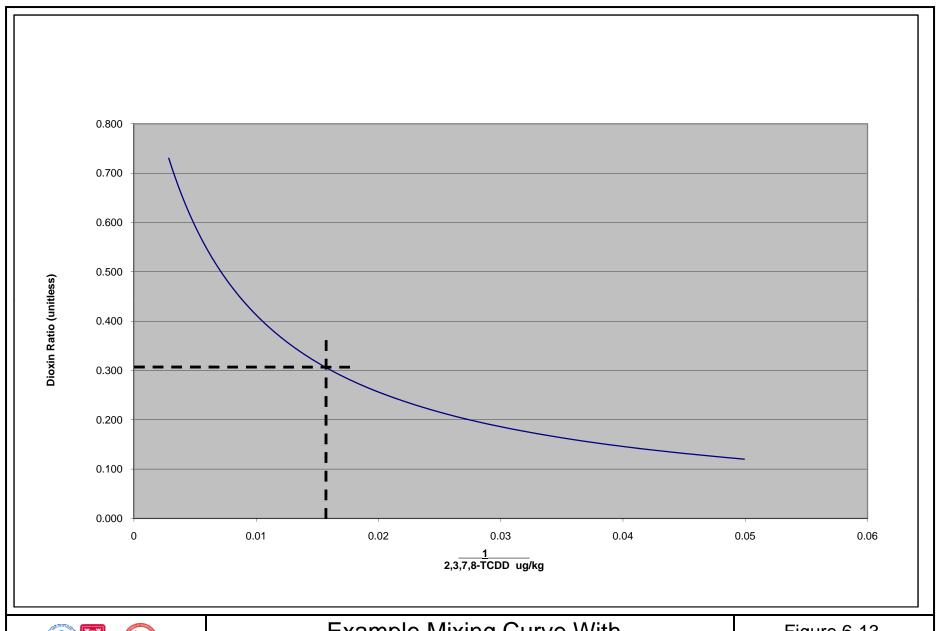




Example Two-End-Member Mixing Curve

Lower Passaic River Restoration Project

Figure 6-12

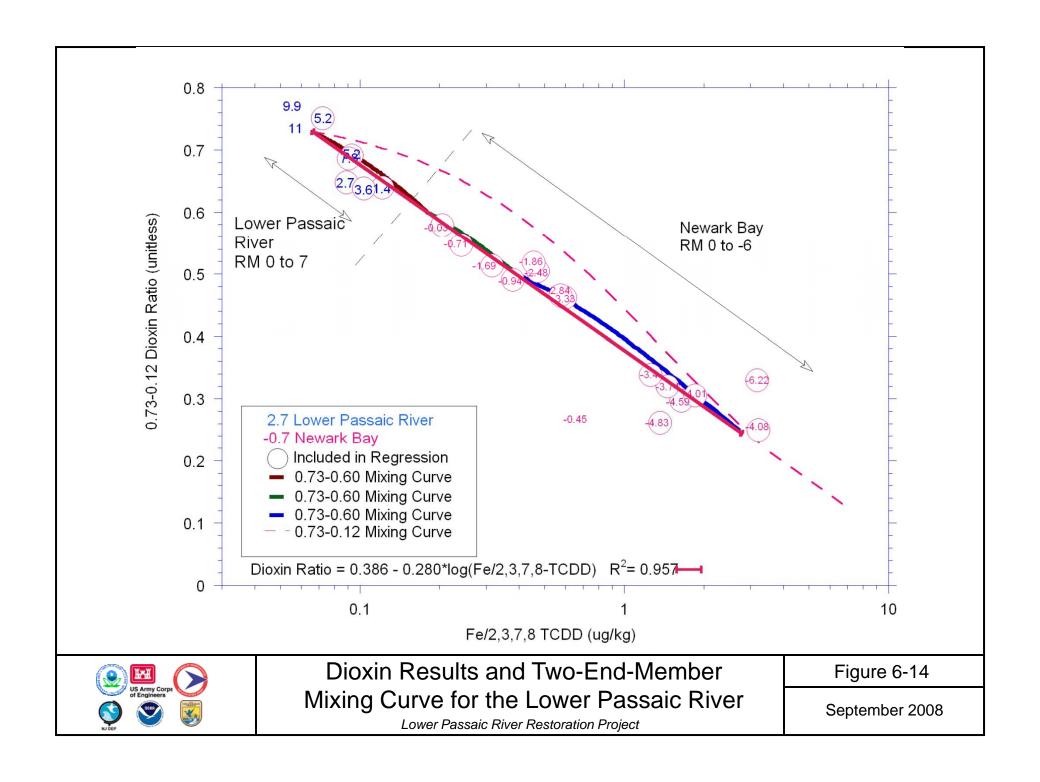


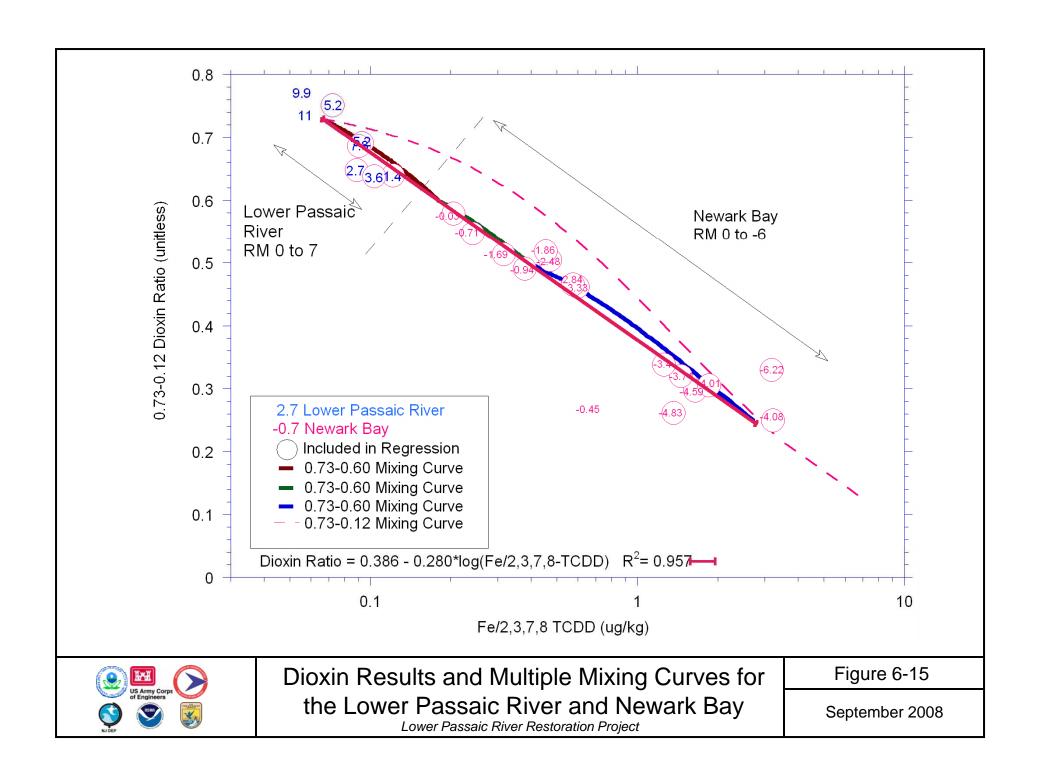


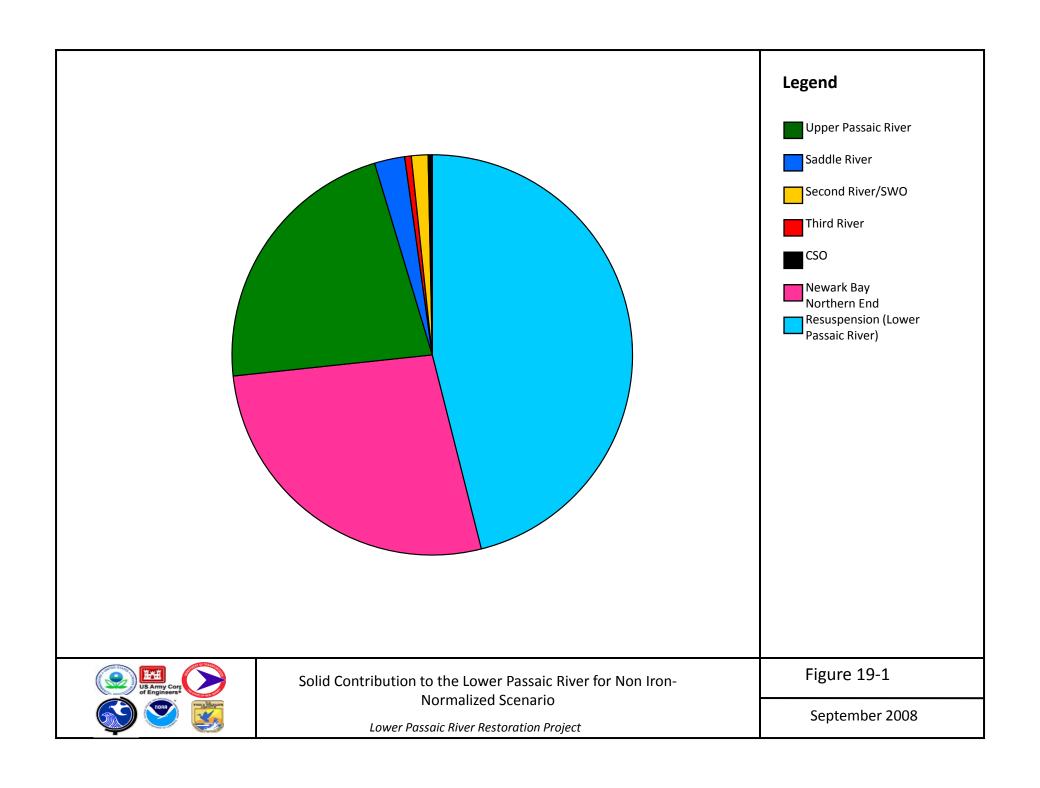
Example Mixing Curve With Reciprocal Concentration

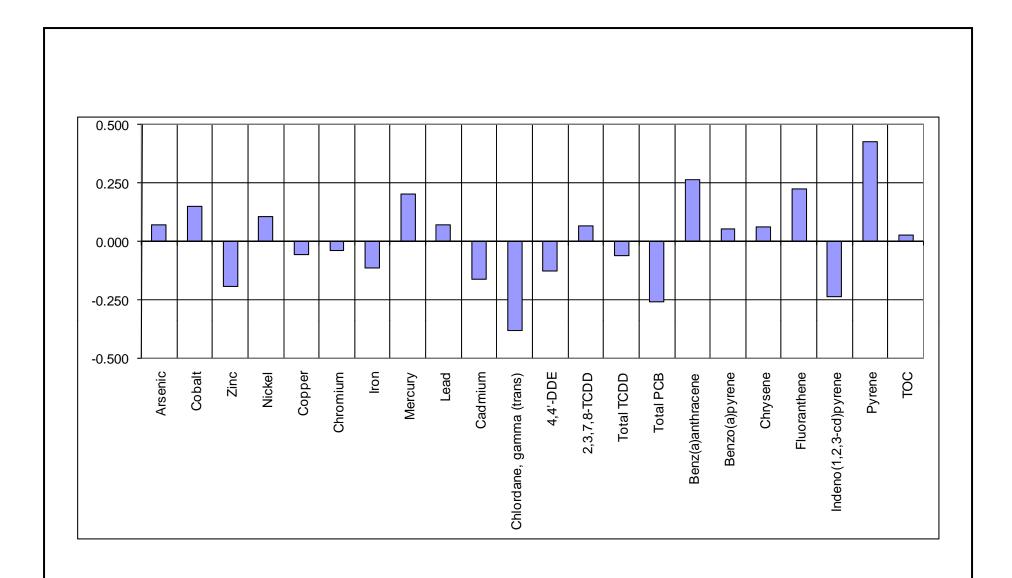
Lower Passaic River Restoration Project

Figure 6-13







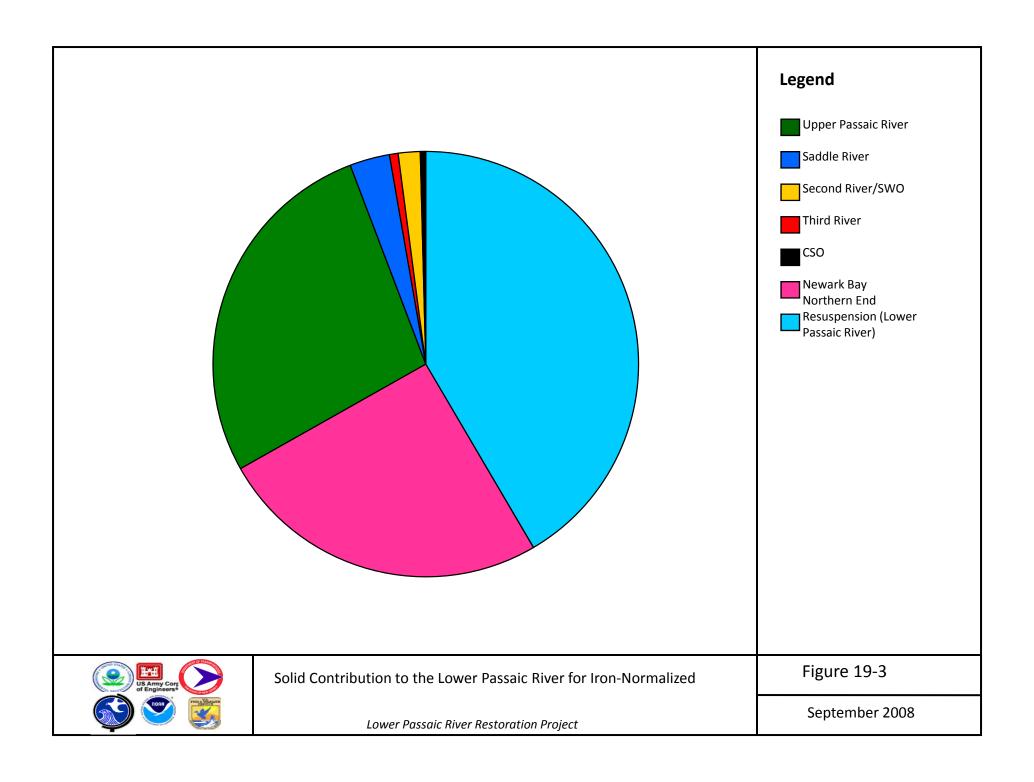


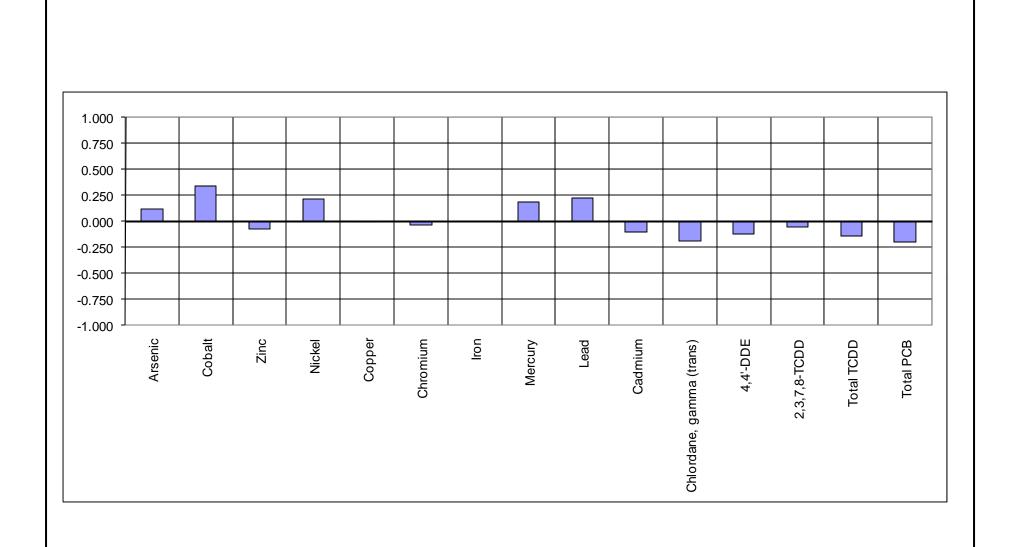


Percent fit to the Lower Passaic River for Non Iron-Normalized Scenario

Lower Passaic River Restoration Project

Figure 19-2



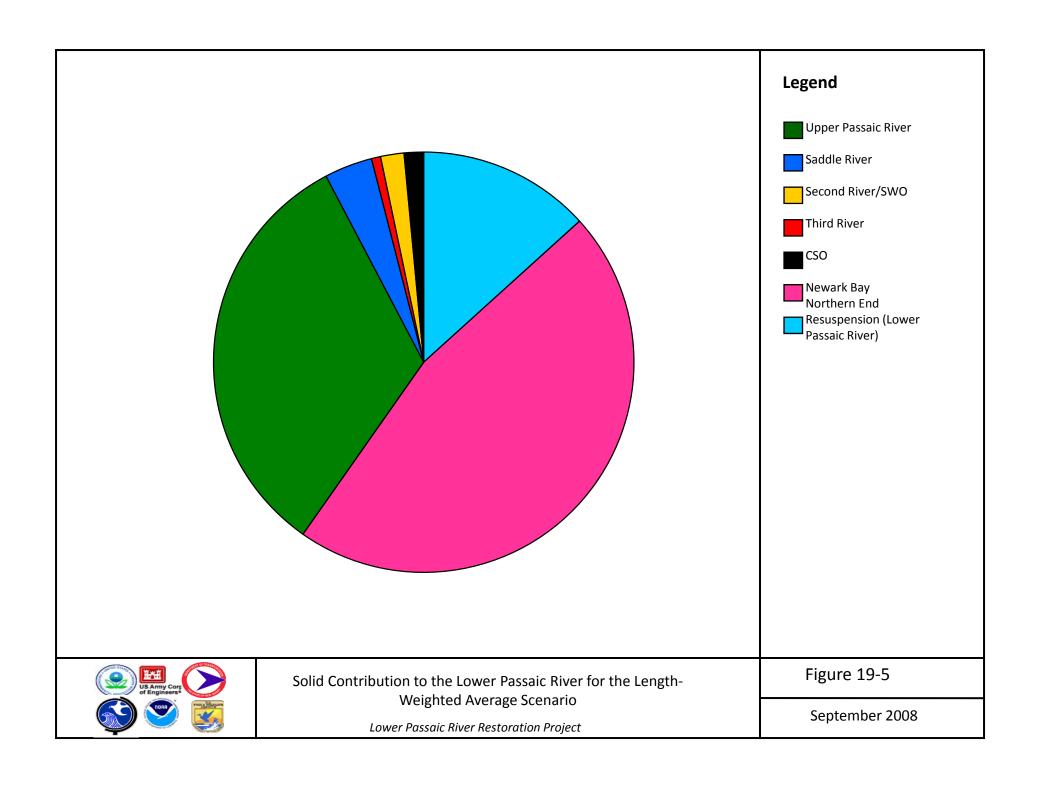


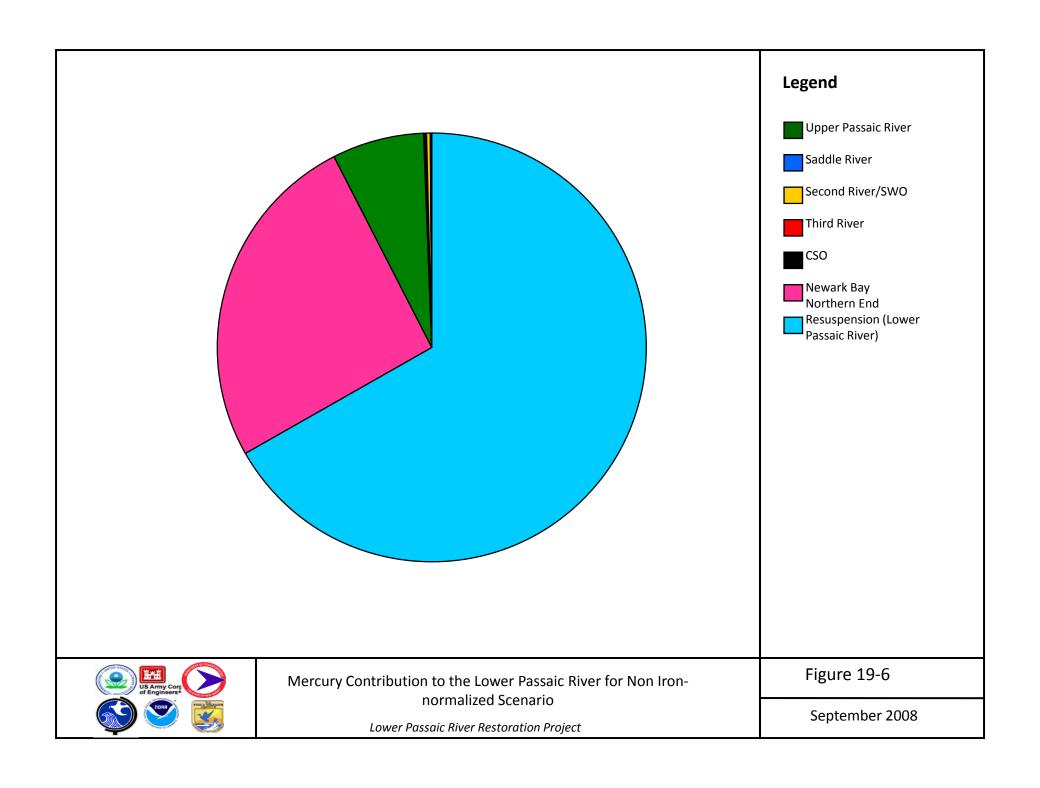


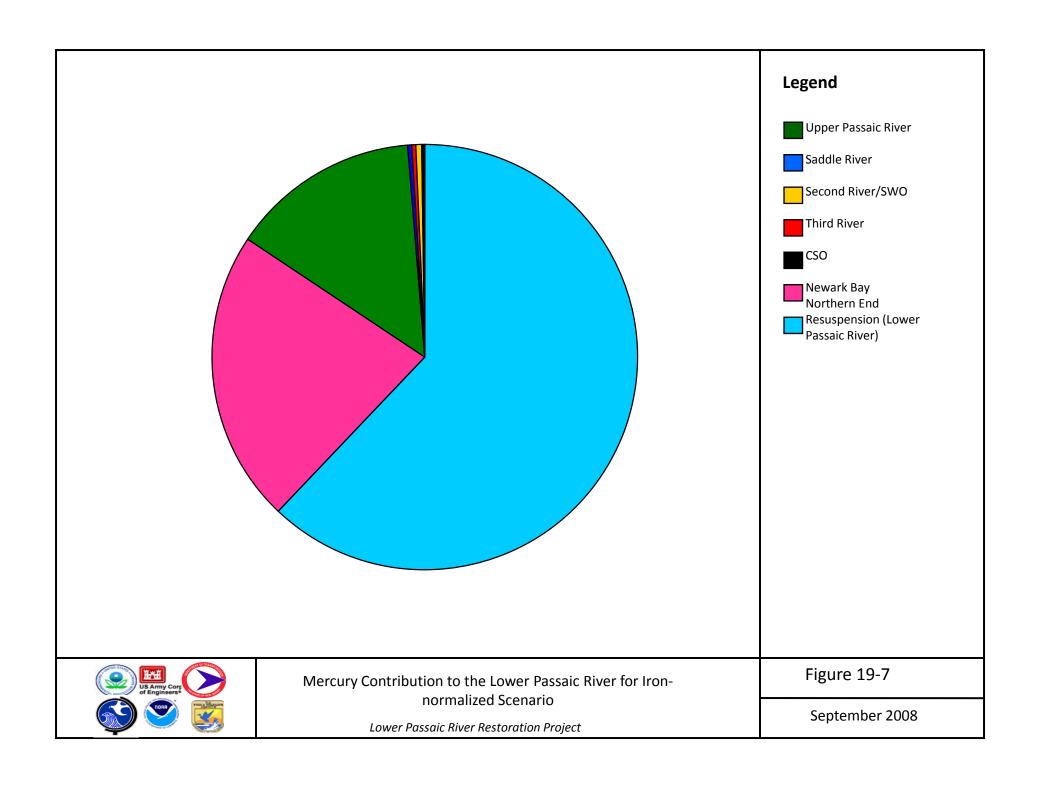
Percent fit to the Lower Passaic River for Iron-Normalized Scenario

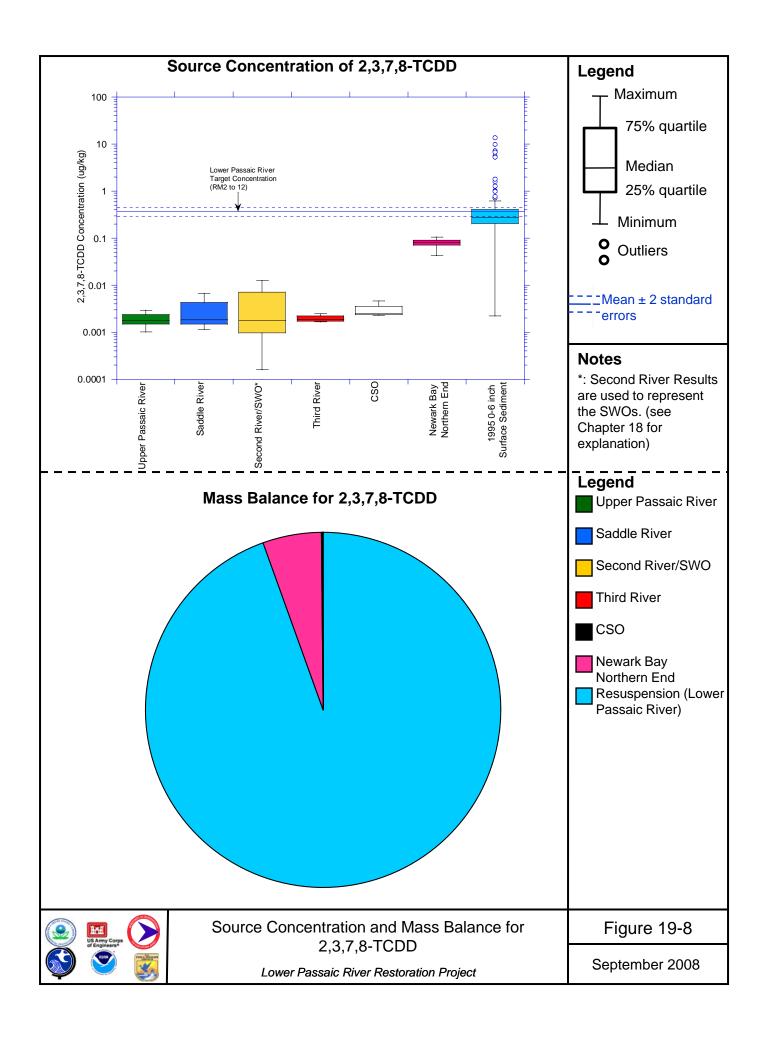
Lower Passaic River Restoration Project

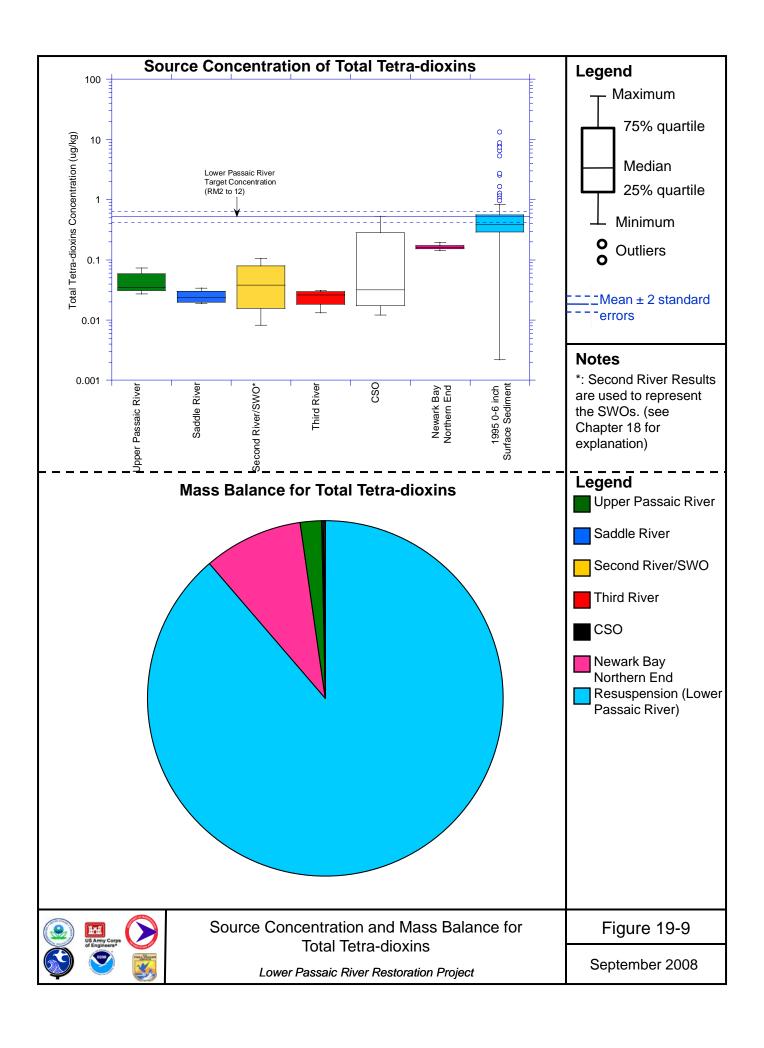
| Figure | 19-4 |
|--------|------|
|--------|------|

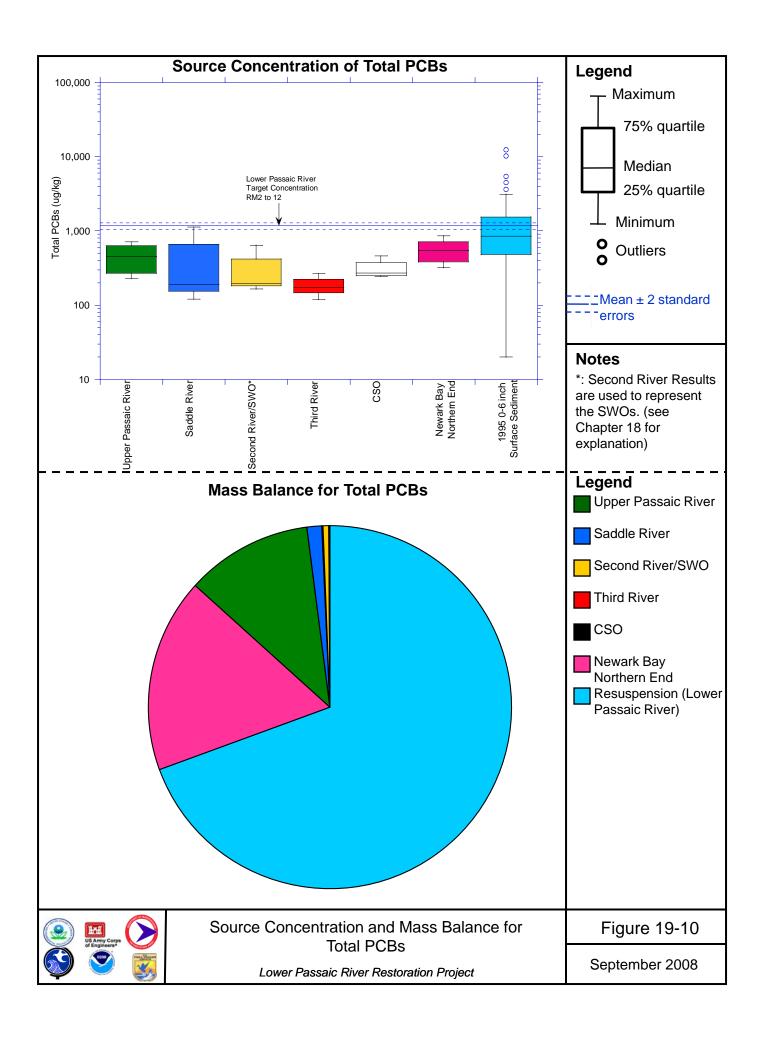


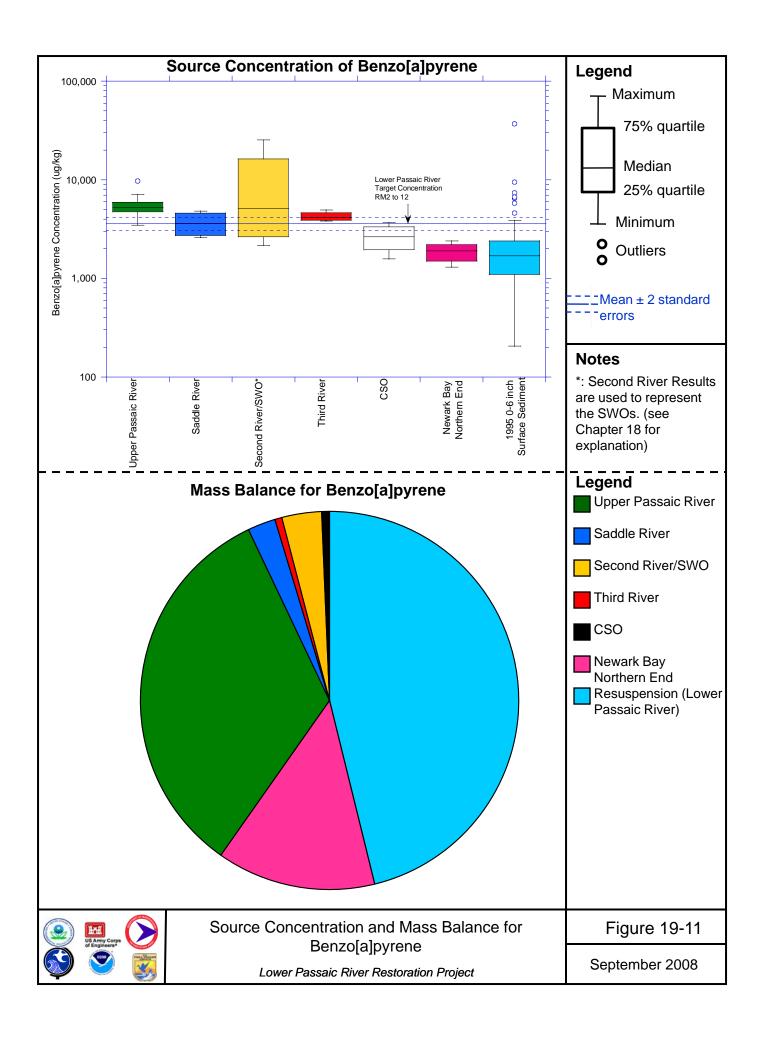


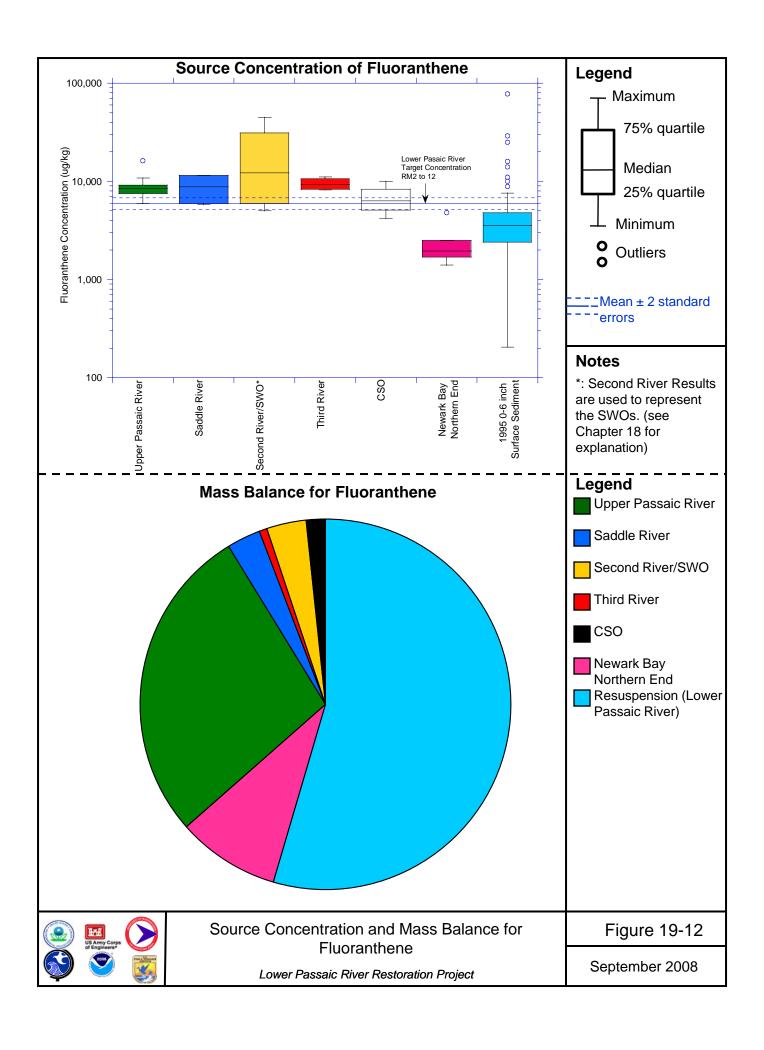


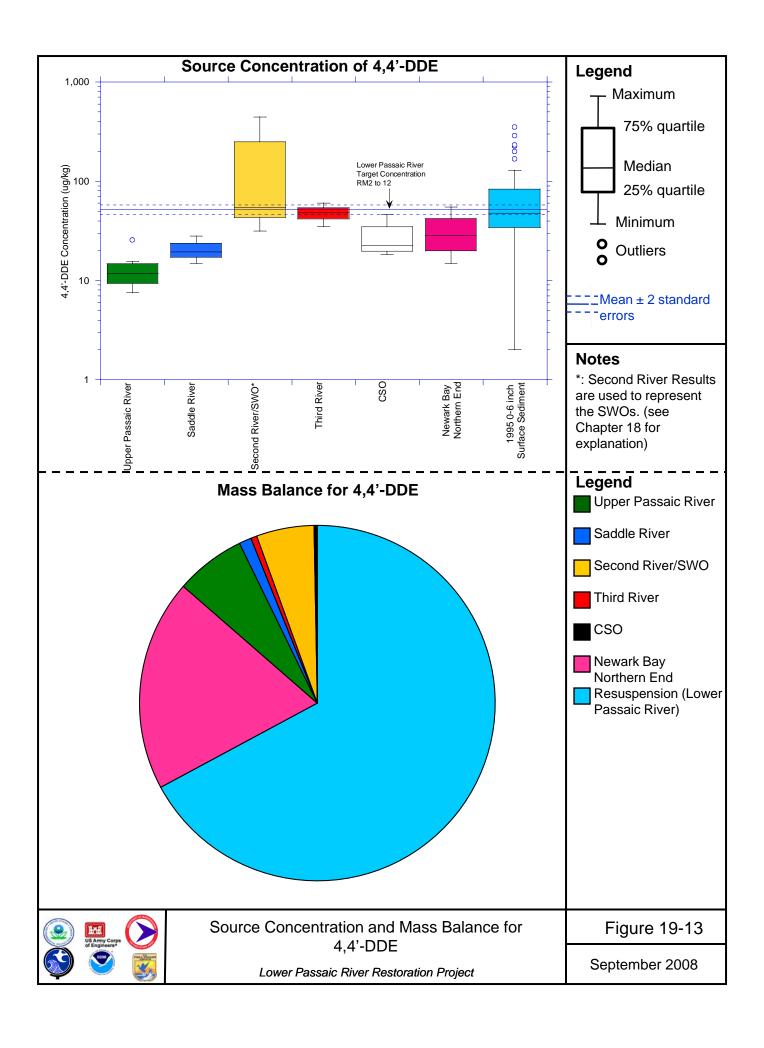


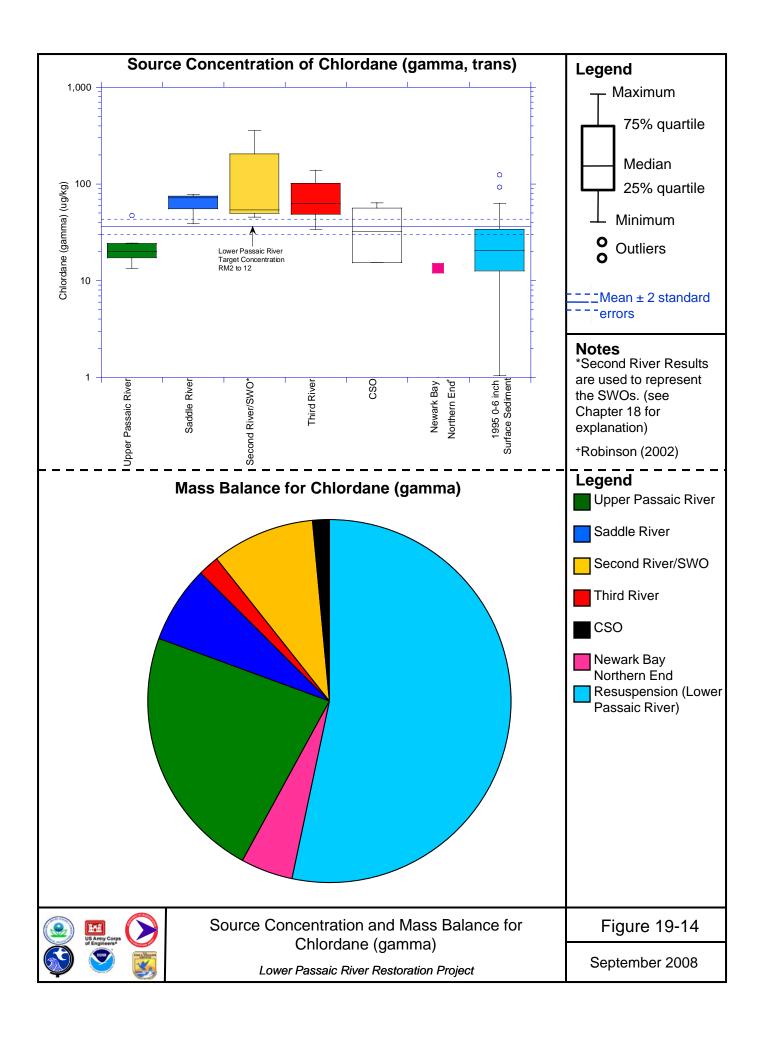


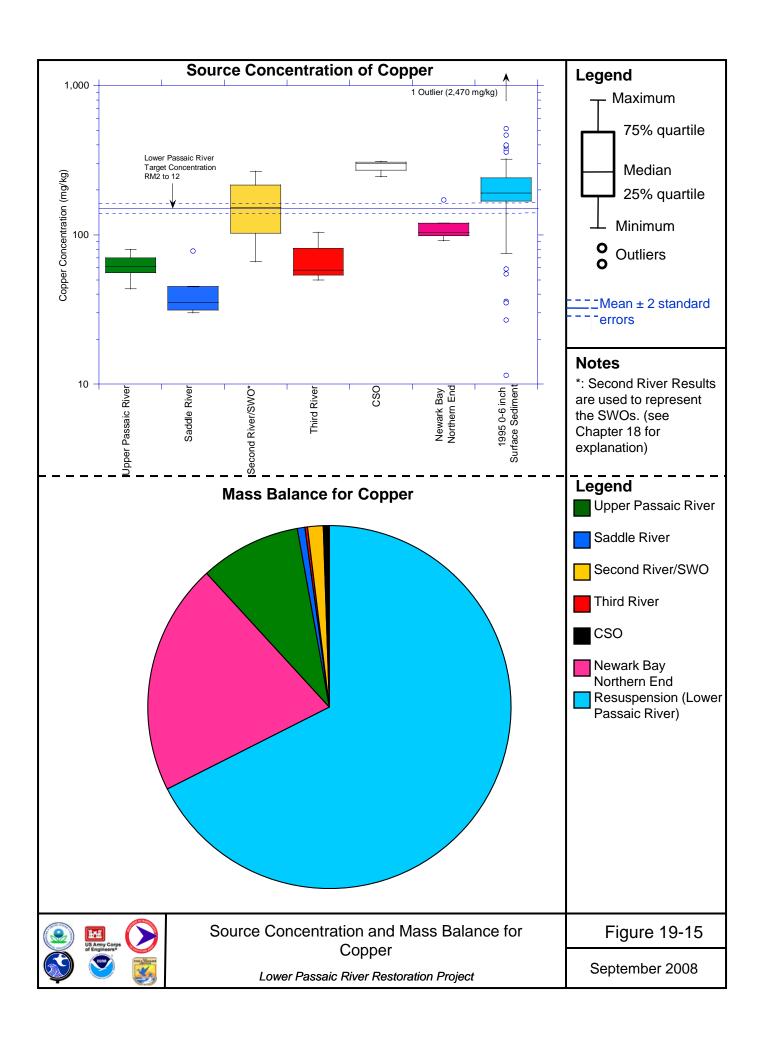


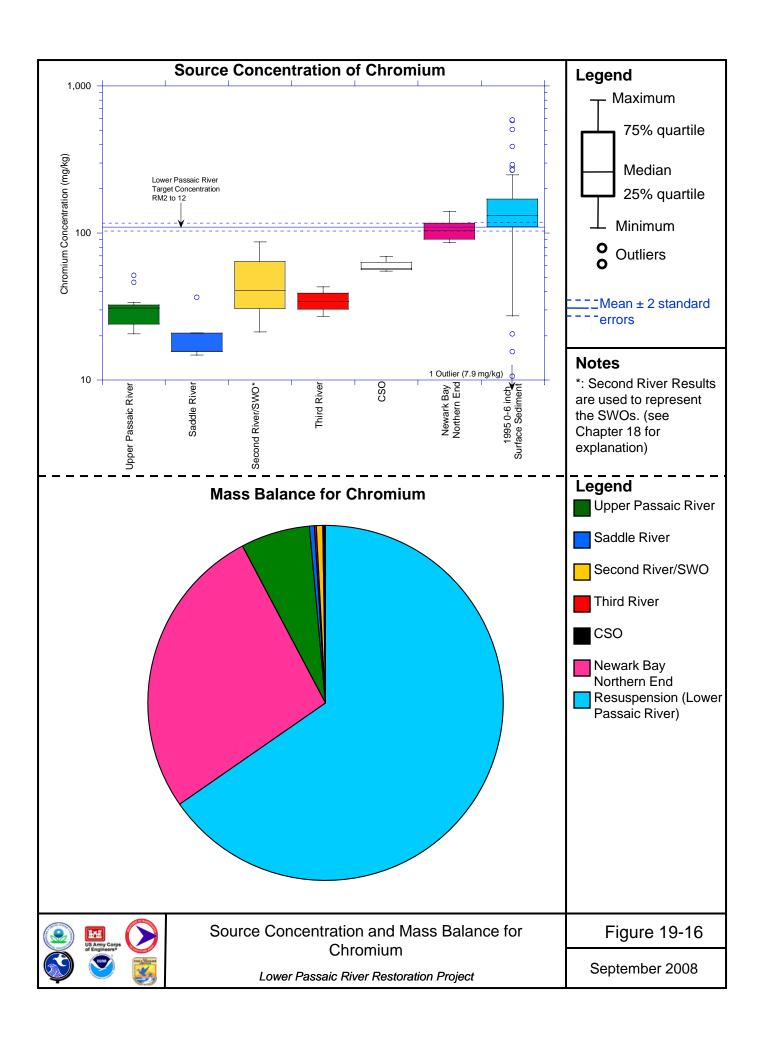


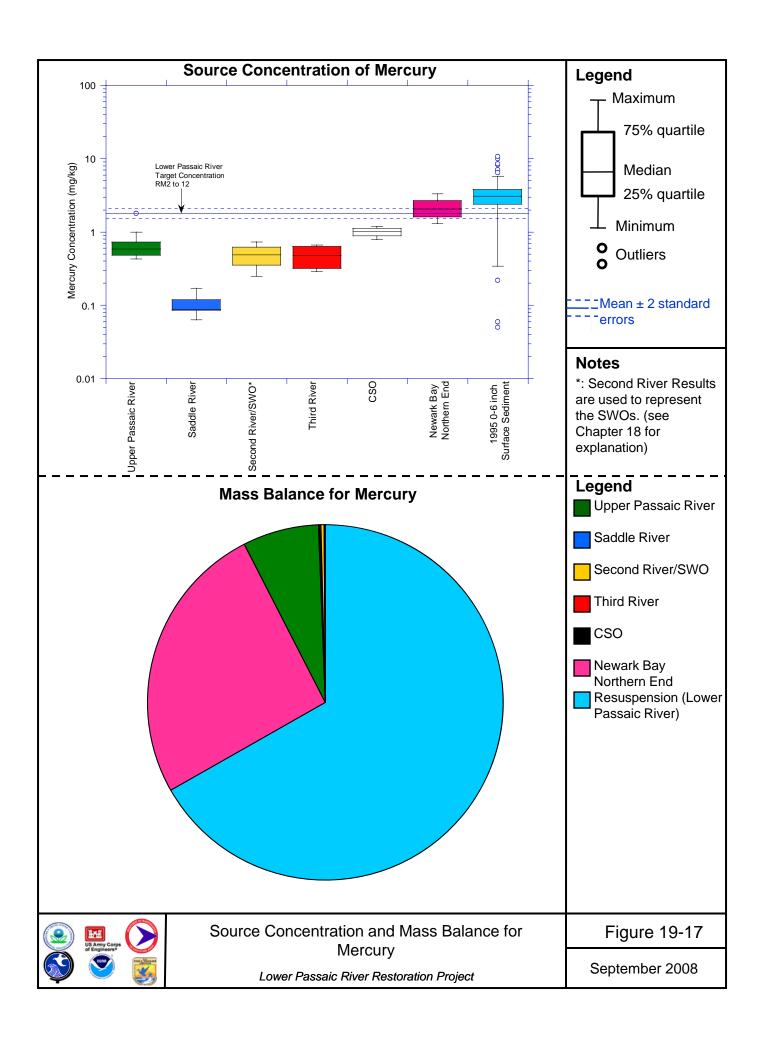


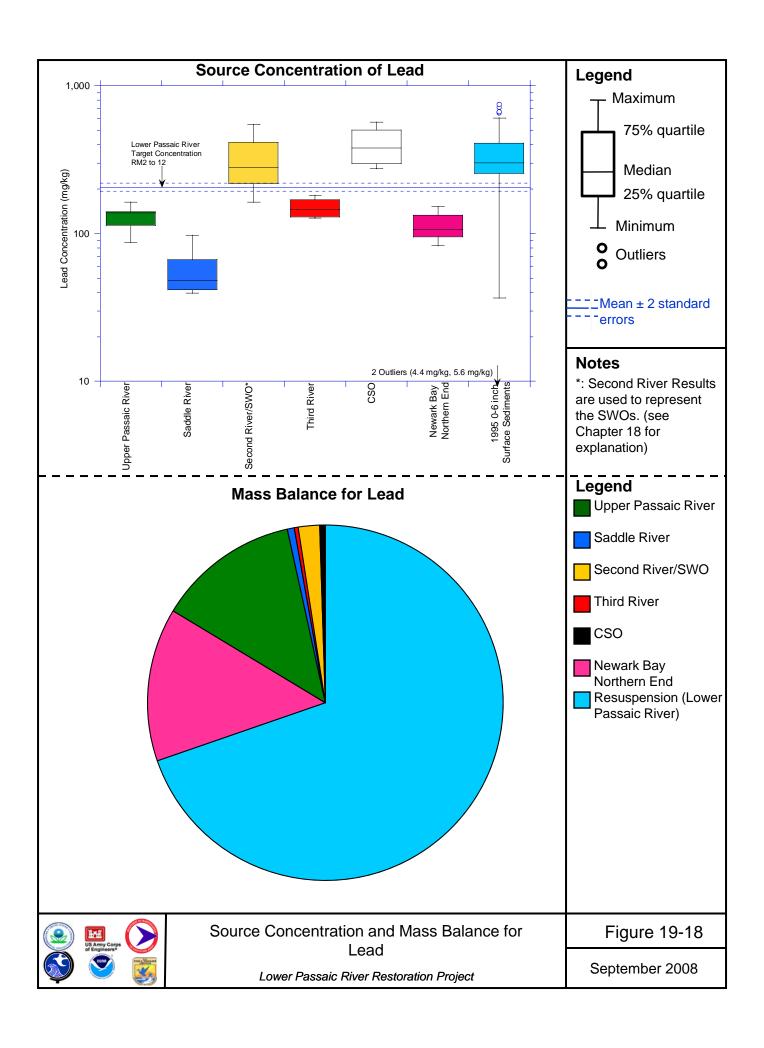


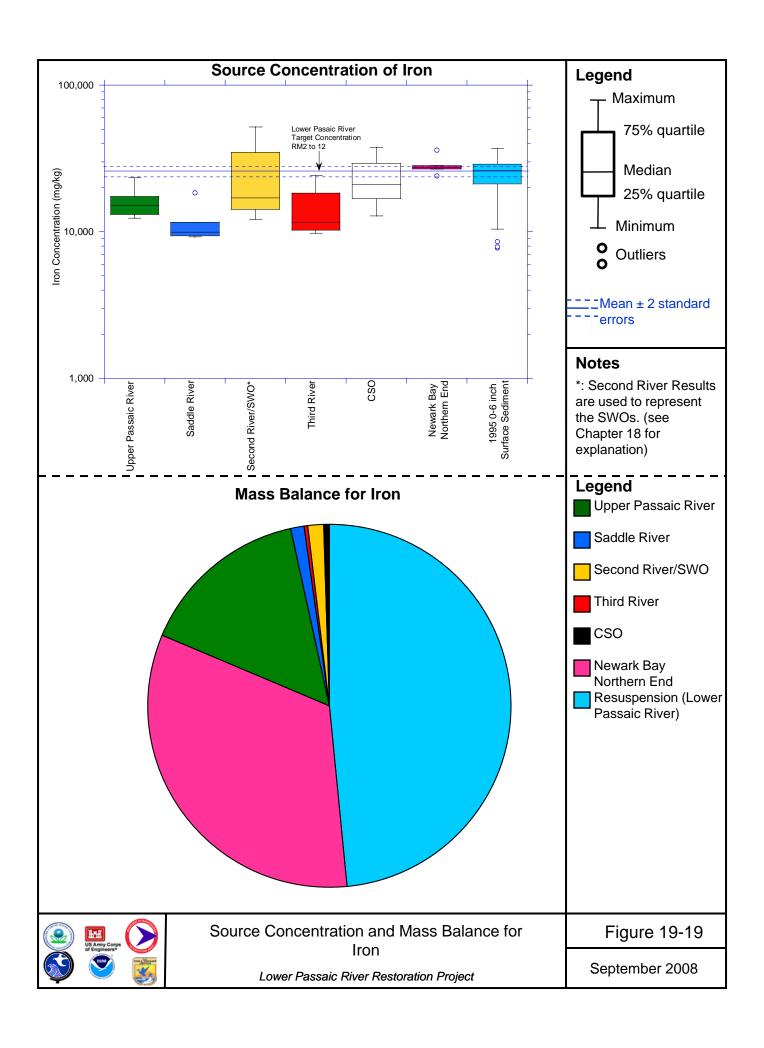


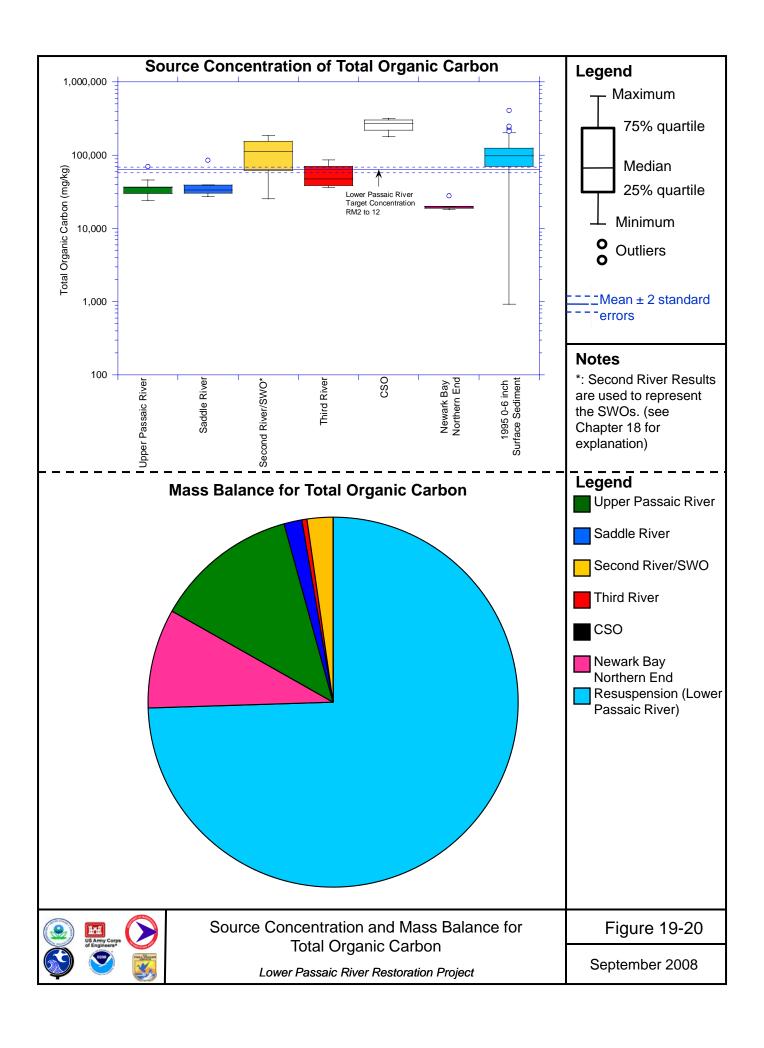


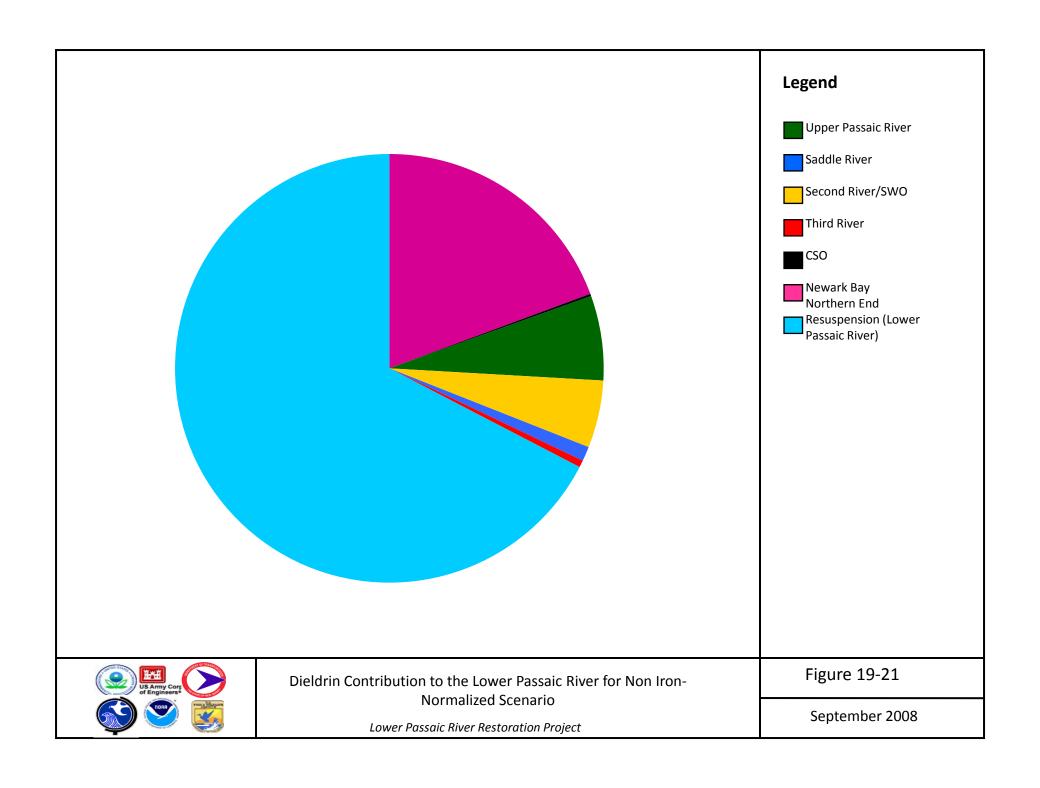


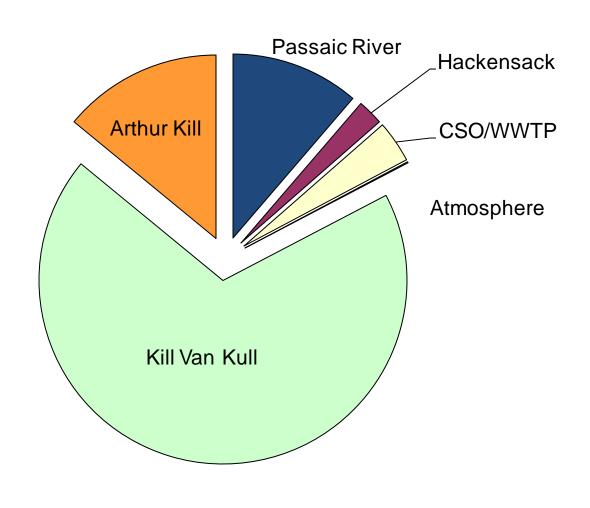








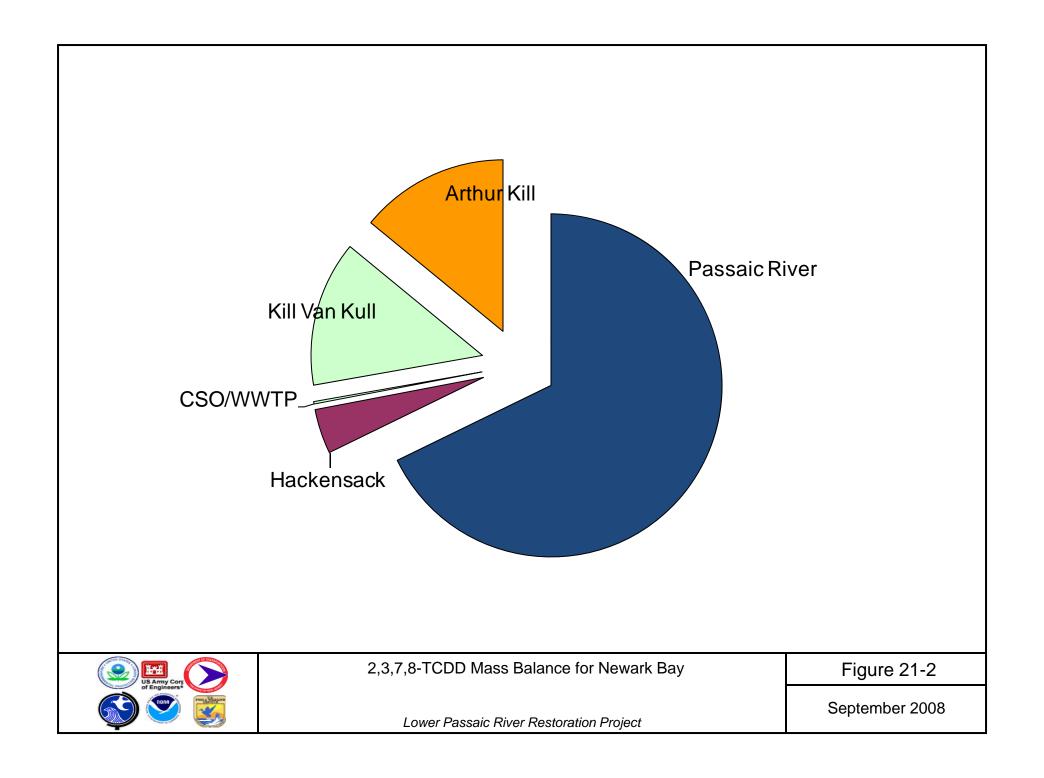


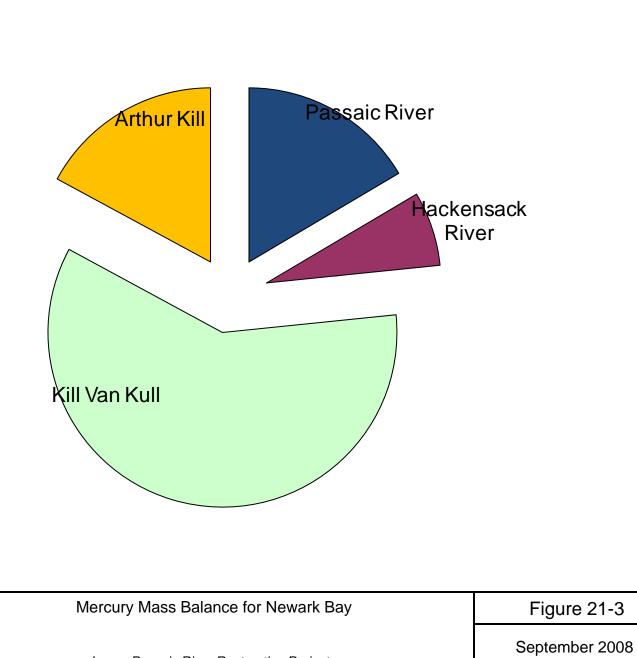




Solids Mass Balance for Newark Bay

Figure 21-1





Lower Passaic River Restoration Project

